Welcome to use Personal Charger Casing(PCC). Please be sure to read the manual for the casing before use.

It is a Personal Charger Casing(PCC), internal the structure of which is equipped with rechargeable lithium-ion battery 1200mAH. The outlet is standard mini USB, which can be used universally and generally. The available electronic cigarette models are JOYE510 and JOYE306. There is one atomizer, a battery and two cartridges. There are three LED lights on the casing, from top to bottom they are named A' B' C. C is red & green bi-color indicating LED light. A and B are only red color indicating LED lights. Working process in details is as follows:

1. Charge Personal Charger Casing(PCC): When the casing is charged with external power adaptor (output is USB interface) or USB interface in the computer, the input is 5.0v, light C shows like this:

When PCC is being charged, light C shows red and reminds user PCC is being charged.

When PCC is fully charged, light C is green. It means that the charge is finished. Meanwhile, electronic cigarette battery can be charged. Cut the external power adapter or the computer, light C goes out. (Note: It needs about 4.0 hours to charge the PCC.)

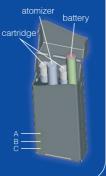
2. Electricity is insufficient: When the voltage of PCC battery in the casing is 3.3V, light B is red; it means electronic is insufficient, the casing needs to be charged. At this time the electronic cigarette battery is stopped being charged. Then light A goes out. The casing gives an alarm.

3. Charge electronic cigarette battery: When the battery is charged in the casing, PCC tests the voltage of the battery. If the battery voltage is less than 4.0v, Light A is red. It means

electronic cigarette battery is being charged. When electronic cigarette battery is charged fully, light A goes out.

4. Cleanliness and maintenance: If electronic cigarette battery is unable to be charged. Means casing does not work normally. Users need to clean the charger internal interface of the PCC with cotton and alcohol, to ensure there are no debris that impede the electrical conductivity. PCC works again.

5. Function of power storage: A PCC which is charged fully can Be used to charge more than 3 pieces of batteries. Those batteries



CARRYING CHARGER CASING

JOYE306/510 Personal Vaporiser Accessories





